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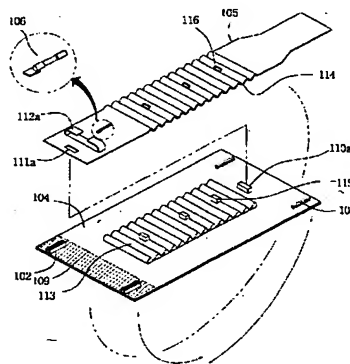
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(54) METHOD FOR CONSTRUCTING GROUND CONNECTION OF TELEGRAPH POLE AND APPARATUS THEREFOR

(57) Abstract:

PURPOSE: A method for constructing ground connection of a telegraph pole and an apparatus therefor are provided to prevent bad construction in advance and realize safe ground construction.

CONSTITUTION: An insulating plate(104) is formed of an insulating material of predetermined length and width, and includes combining groove parts(102) at one end outer surface and combining protruded parts(103) at the other end inner surface. The insulating plate is outwardly wound on a predetermined position at a lower part of a telegraph pole. A conductive band(105) is outwardly wound on an outer peripheral surface of the insulating plate. A clip(112a) fixes the conductive band on the insulating plate to prevent the conductive band from being released. A lead terminal(106) is formed at the conductive band for wiring a ground line drawn out of a hollow part of the telegraph pole.



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